

## THE MANUFACTURERS

Wish to call the attention of Buyers to the following points in connection with the

# BEDSTEADS, &c.,

Illustrated in this Book.

#### Fit.

All our Sides, Laths, Stretcher Bars, and loose parts are strictly "INTERCHANGEABLE" and will fit any of our Bedsteads of the same sizes, thus saving much trouble and risk of error in sorting and looking out bedsteads from stock. Notwithstanding this great advantage over many makes—no bedstead leaves our works until it has been fully set up, inspected, and gauged, to prove its absolute correctness of fit.

#### Material.

Only the very best materials procurable are used, all angles, tubes, laths, &c., are "British" Steel, and a superior and tough quality of iron is used for the castings (all of which are made in our foundry under our own personal supervision), thus ensuring great rigidity and strength. The lacquer and enamels used are the finest possible, and produce a smoothness and permanent brilliancy of finish unattainable with cheaper qualities.

#### Finish.

Great care is exercised as regards cleanliness of castings, tubes, &c.; uniform colour of lacquer of brass parts; brightness, smoothness and toughness of enamels and finish generally. All dimensions of pillars, rods, &c., and heights stated on pattern sheets are strictly adhered to in the goods.

#### Sides.

No light sides are used, all being strong Steel angles, thus ensuring strength where needed.

#### Packing.

The greatest care is used in packing to ensure delivery of goods without damage, and in every case of damage in transit the manufacturers are prepared to repair or replace the damaged part free of expense.

#### Prices.

The prices in this book are for the goods enamelled the colours shown. Those shown in Fig Green may be enamelled Pale Blue or vice versa without additional charge.

The following are the extras over Fig Green or Pale Blue, for other colours,

Pink or Pale Green, 3/9 extra. Cream, Ivory, or White, 7/6 extra.

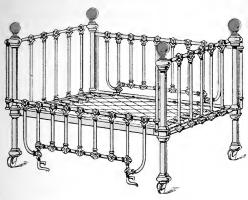
It is important to state on orders colour required.



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#### PATENT "MAY-DAY" DROPSIDE COTS.

Both Side Rails are made so that they may be easily raised or lowered by the person in charge, but cannot be interfered with by the child occupying Cot.



Pillars, 3/in. Cast neck vases. Dovetail joints.

No. 2203 DFG-Spring bottom, as shown.

4ft.  $\times$ 2ft. 4ft. $3 \times 2$ ft.3 $4ft.6 \times 2ft.6$ 35/9

37/3 38/9

No. 2203 DG-Lath bottom.

 $4ft. \times 2ft.$  $4ft.3 \times 2ft.3$  $4ft.6 \times 2ft.6$ 30/6 32/-31/3

Either of these Cots if enamelled black, 5/- less.

Pillars, 1in. Top rods, %in. Cast neck vases. Dovetail joints.



No. 2206 DFG Spring bottom, as shown. 4ft.×2ft.  $4ft.3 \times 2ft.3$ 

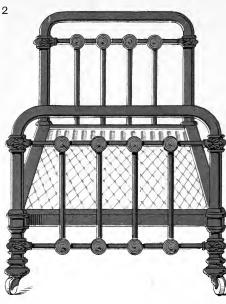
4ft.6×2ft.6 50/-52/-53/6

No. 2206 DG-Lath bottom.

4ft. ×2ft. 4ft.3×2ft.3 4ft,6×2ft.6 44/9 46/-46/9

Either of these Cots if enamelled black. 5/- less.





#### 3-Part Cliptex Spring Bedstead

No. H 1693 G

Bows, 1in. Filling, 1/2 in.

Head, 39in. high.

Foot, 36in.

6ft.6×3ft. 3ft.6 4ft. 28/6 30/-36/-

#### 3-Part Cliptex Spring Bedstead.

No. H 1694 G

Pillars, 1in. Top rods, 5/8in.

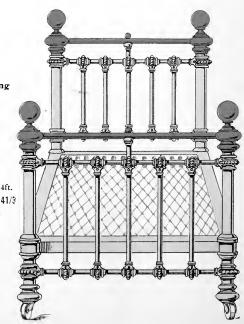
Filling, 1/2 in.

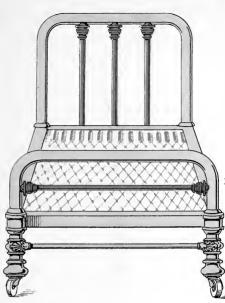
Head, 49in. high. Foot, 44in.

6ft.6×3ft. 3ft.6 4ft.

31/6 33/9 If with 11/4 in. pillars,

6/- extra.





#### 3-Part Cliptex Spring Bedstead.

Nos. H 637 G & H 638 G Filling, %in. Brass. Head, 42in, high. Foot, 31in.

No. H 637 G-1in. Bows, 6ft.6×3ft. 3ft.6

> 36/-39/9

No. H 638 G-11/in. Bows, 6ft,6×3ft. 3ft.6

40/-43/9

#### 3-Part Cliptex Spring Bedstead.

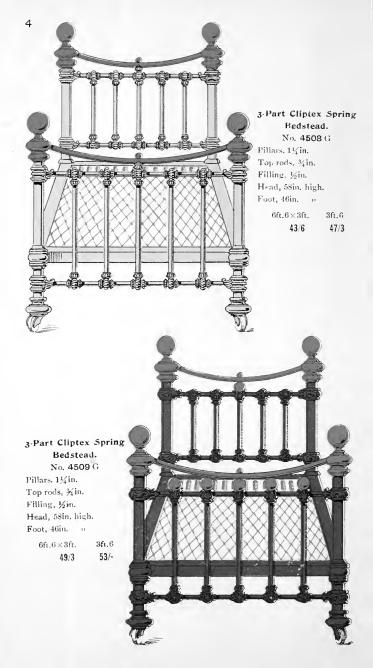
No. H 467 G

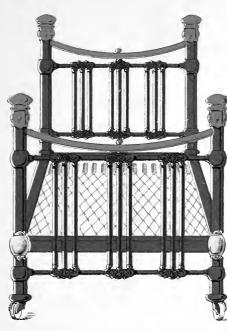
Bows, 1in. Filling, 1/2 in. Head, 42in. high. Foot, 31in.

6ft.6×3ft.

26/3







#### 3 Part Cliptex Spring Bedstead.

No. **4510** G

Pillars, 1¼in.
Top rods, ¾in.
Cross rods, 5½in.
9 ½in. uprights in 3ft. size.

Head, 57in. high. Foot, 46in.

> 6ft.6×3ft. 3ft.6 52/6 56/3

### 3-Part Cliptex Spring Bedstead.

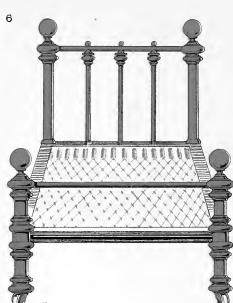
No. 4511 G

Pillars, 1¼ in.
Top rods, ¾ in.
Cross rods, ¾ in.
Uprights, ½ in.
Head, 56 in. high.
Foot, 45 in. u

6ft.6×3ft. 3ft.6

60/- 65/-





#### All Brass 3-Part Cliptex Spring Bedstead.

No. 5125

Pillars, 1in.
Top rods, ¾in.
Filling, ¾in.
Head, 43in. high.
Foot, 28in.

6ft.6×2ft.6 3ft. 3ft.6 61/6 63/- 68/9

If 1¼ in. pillars, No. 5126,

# All Brass 3-Part Cliptex Spring Bedstead.

No. 5001

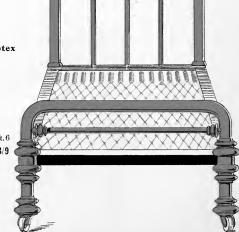
Bows, 1in. Filling, 5/8in.

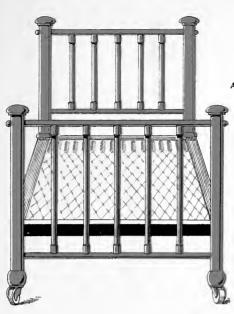
Head, 37in. high.

Foot, 28in.

6ft. $6 \times 2$ ft.6 3ft. 3ft.6

61/6 63/- 68/9





#### All Brass 3-Part Cliptex Spring Bedstead, No. 5128

Pillars, 1¼in.
Top rods, ¾in.
Bottom rods, ¾in.
Uprights, ¾in.
Head, 51in. high.
Foot, 40in. "

6ft.6×2ft.6 3ft. 3ft.6 94/6 96/- 101/9

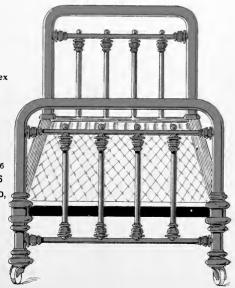
# All Brass 3-Part Cliptex Spring Bedstead.

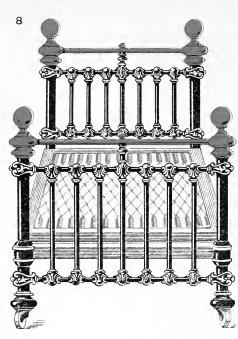
No. 5129

Bows, 1in.
Filling, 5%in.
Head, 44in. high.
Foot, 37in.

6ft.6×2ft.6 3ft. 3ft.6 86/- 87/6 93/6

If 1¼ in. bows, No. **5130**, 12/- extra.





### Patent Elevated Clipoid Spring Bedstead.

No. 480 C Pillars, 1¼ in.

Top rods, 3/4in. Filling, 5/8in.

Head, 58in, high. Foot, 46in, "

6ft.6×

3ft. 3ft.6 4ft. 4ft.6 54/- 57/- 62/- 63/6

If enamelled Fig Green or Pale Blue, 10/6 extra.

# Patent Elevated Clipoid Spring Bedstead.

No. 3030 C

Pillars, 11/4 in square.

Top rods, 1¼in. moulded brass.

Bottom rods, ¾in. square, Filling, ‰in. and ½in. square and ¾in. round.

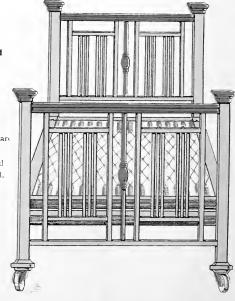
Brass rod in centre of head and foot-end, ½in. round.

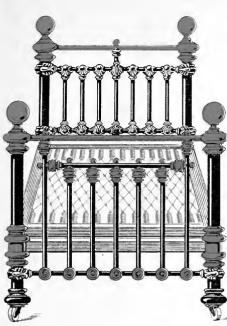
Head, 51in. high. Foot, 40in.

6ft.6×

3ft. 3ft.6 4ft. 4ft.6

163/6 166/6 171/6 173/-





# Patent Elevated Clipoid Spring Bedstead.

Nos. 2117 C, 2118 C, and 2119 C

Pillars, 1¼in., 1½in., or 2in. Top rods, ¾in. Filling, ¾in.

Head, 62in. high.

Foot, 50in.

No. 2117 C-1¼ in. Pillars 6ft.6×4ft.6

74/-

No. 2118 C $-1\frac{1}{2}$ in, Pillars. 6ft.6 $\times$ 4ft.6

83/9

No. **2119** C—2in. Pillars, 6ft,6×4ft,6

95/-

If enamelled Fig Green or Pale Blue, 10/6 extra.

# Patent Elevated Clipoid Spring Bedstead.

Nos. 2014 C, 2018 C, and 2022 C

Pillars, 1¼in., 1½in., or 2in.

Top rods, ¾in.

Filling, 5/8in.

Head, 62in. high.

Foot, 50in.

No, 2014 C—1¼in. Pillars. 6ft.6×4ft.6

89/6

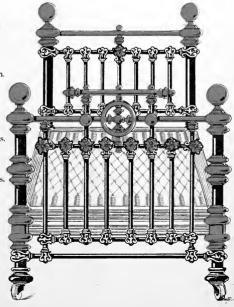
No. 2018 C-1½in. Pillars. 6ft.6×4ft.6

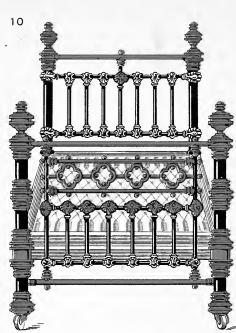
95/9

No. 2022 C— 2in. Pillars.  $6 ft. 6 \times 4 ft. 6$ 

108/6

If enamelled Fig Green or Pale Blue, 10/6 extra.





#### Patent Elevated Clipoid Spring Bedstead.

No. 2109 C

Pillars, 2in.
Top rods, ¾in.
Filling, ¾in.
Head, 64in. high.
Foot, 52in. "

6ft.6×4ft.6 131/-

If enamelled Fig Green or Pale Blue, 10/6 extra.

# Patent Elevated Clipoid Spring Bedstead.

No. 5068 C

Pillars, 1¼ in.
Top rods, ¾ in.
Bottom rods, ⅓ in.
Filling, ½ in.
Head, 49 in. high.
Foot, 41 in.

 $6\mathrm{ft.6} \times$ 

3ft. 3ft.6 4ft. 4ft.6 5ft. 171/9 176/3 182/9 185/9 198/3

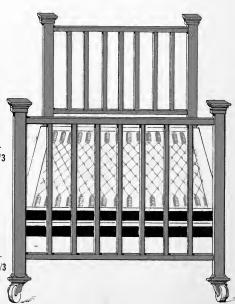
No. 5117 C

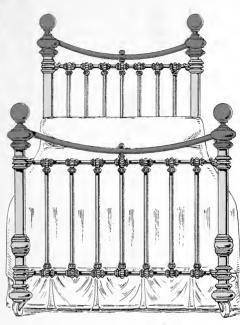
Pillars, 1½in.
Top rods, ¾in.
Bottom rods, ¾in.
Filling, ¾in.
Head, 49in. high.
Foot, 41in.

6ft.6×

3ft. 3ft.6 4ft. 4ft.6 5ft.

189/9 194/3 200/9 203/9 216/3





Nos. 1695 G & 1698 G Pillars, 1½in. or 1½in. Top rods, ¾in. Head, 58in. high. Foot, 46in. high.

No. 1695 G—1¼ in. pillars, ¼ in. filling.

6ft.6× 3ft. 3ft.6 4ft. 4ft.6 38/3 39/- 39/9 40/6

No. 1698 G-1½in. pillars. 5⁄8in. filling. 6ft.6×4ft.6 50/-

#### Lath Bottom Bedstead.

Nos. 1696 G & 1697 G
Pillars, 1¼ in. or 1½ in.
Top rods, ¾ in.
Head, 58 in. high.
Foot, 46 in. 

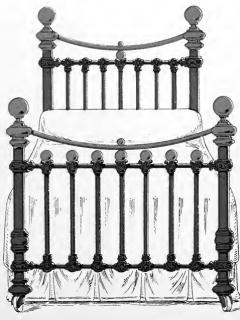
10. 1696 G—1¼ in. pillars,
½ in. filling.

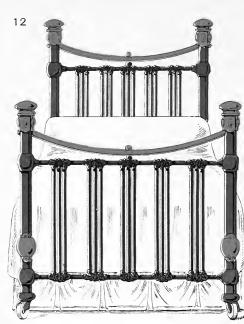
6ft.6× 3ft. 3ft.6 4ft.

3ft. 3ft.6 4ft. 4ft.6 44/- 44/9 45/6 46/3

No. 1697 G—1½in. pillars, 5%in. filling. 6ft.6×4ft.6

55/9





No. 3205 MG Pillars, 11/in. Top rods, 3/in. Cross rods, 5%in. 15 %in. uprights in 4ft.6 size. Head, 57in. high. Foot, 46in.

> $6\text{ft}.6\times3\text{ft}$ . 4ft.6 50/3 52/6

#### Lath Bottom Bedstead.

No. 3200 G

Pillars, 11/4 in. Top rods, ¾in. Cross rods, ¾in. Uprights, ½in. Head, 56in, high. Foot, 45in, u

6ft.6× 3ft. 3ft.6 4ft. 4ft.6 56/3 57/-57/9 58/6 If with 11/2 in. pillars, 12/9 extra.

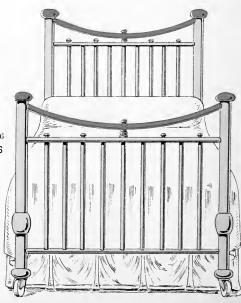
#### No. 3201 G

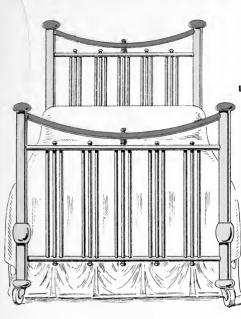
Same design, but with

Pillars, 11/4 in. square. Top rods, ¾in. square. Cross rods, 5%in. square. Filling, ½in. square.

6ft.6 $\times$ 3ft.

3ft.6 4ft. 4ft.6 63/-63/9 64/6 65/3





No. 3202 G

Pillars 11/4 in.

Top rods, 3/4in.

Cross rods, %in. 15 1/2 in. uprights in 4ft.6 size.

Head, 56in. high. Foot, 45in. "

6ft.6×

3ft.6 3ft.

4ft. 4ft.6 63/-63/9 64/6 65/3

If with 11/2 in. pillars, 12/9 extra.

### Lath Bottom Bedstead.

No. 3034 MG

Pillars, 11/in.

Top rods, 3/4in.

Cross rods, 3/4in.

Uprights, 1/2 in.

Brass panel in foot end, 5/8in.

and %in. brass. Head, 57in. high.

Foot, 46in.

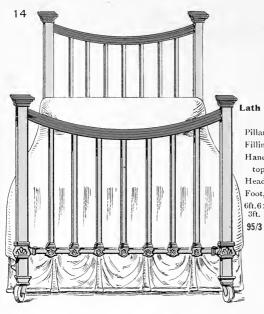
6ft.6×

3ft. 3ft.6 4ft. 4ft.6 78/-

78/9 79/6 If with 1/2 in. pillars,

12/9 extra.





#### Lath Bottom Bedstead. No. 3032 G

Pillars, 11/4 in. square.

Filling, 5/8in. square.

Handsome moulded brass top rods.

Head, 54in. high.

Foot, 42in.

6ft.6× 3ft.

3ft.6 96/-

4ft. 4ft.6

97/6

96/9

#### Lath Bottom Bedstead.

No. 5092

Pillars, 11/2 in.

Top and bottom rods, 3/4 in. Filling, 5/8in. and 1/2in.

Head, 57in. high.

Foot, 43in.

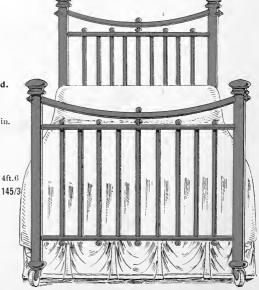
6ft.6×

3ft.6 3ft.

4ft.6

143/-138/6 140/9

4ft.





No. **2401** G Pillars, 1¼in.

Top rods, ¾in.
Filling, ½in.
Head, 61in. high.
Foot, 47in.

6ft.6×4ft.6

52/3

### Lath Bottom Bedstead.

No. 5089

Pillars, 11/2 in.

Top and bottom rods, 3/4 in.

Cross rods, 5/8in.

15 %in. uprights in 4ft.6 size.

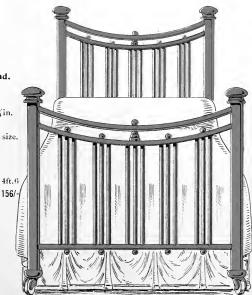
Head, 57in. high.

Foot, 43in. 6ft.6×

3ft. 3ft.6

4ft. 4

149/3 151/6 153/9 1





No. 2402 G
Pillars, 1¼ in.
Filling, 5½ in. and ½ in.
Top rods, ¾ in.
Head, 59 in. high.
Foot, 47 in. n:
6ft.6×4ft.6
57/-

### Lath Bottom Bedstead.

No. 2400 G

Pillars, 1½in. seamless steel tube.

Filling, 5/8in.

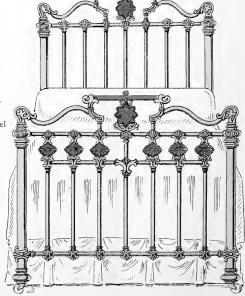
Top rods, 7/8 in.

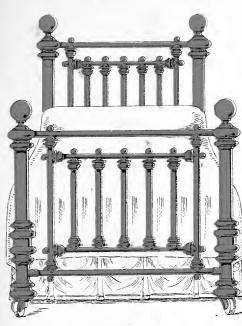
Head, 61in. high.

Foot, 49in.

6ft.6×4ft.6

68/9





Top and bottom rods, ¾in. Filting. ¾in. Head, 59in. high. Foot, 47in. ...

No. 5113-r1/4 in. pillars.  $6ft.6 \times \\ 3ft. 3ft.6 4ft. 4ft.6 5ft. \\ 99/9 93/- 95/3 97/6 102/6$ 

No.  $5071 - \text{r} \frac{1}{2} \text{in, pillars.}$   $6\text{ft.} 6 \times \\ 3\text{ft.} 3\text{ft.} 6 - 4\text{ft.} 4\text{ft.} 6 - 5\text{ft.}$  $98/3 \ 100/6 \ 102/9 \ 105/- \ 110/-$ 

No. 5074—2in. pillars, %in. top rods. 6ft.6×

3ft. 3ft.6 4ft. 4ft.6 5ft.

#### Lath Bottom Bedstead.

Top and bottom rods, ¾in Filling, ‰in.

Head, 62in. high. Foot, 50in.

No. **5095** $-1\frac{1}{2}$ in. pillars. 6ft.6 $\times$  3ft. 4ft. 4ft.6 5ft.

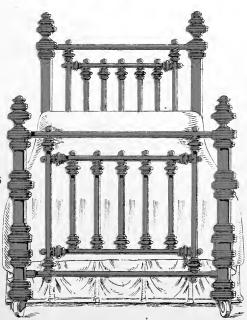
108/9 111/- 113/3 115/6 120/6

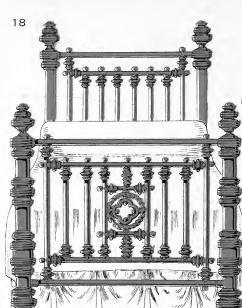
No. 5098—2in. pillars,

7/8in. top rods.

6ft.6×

3ft. 3ft.6 4ft. 4ft.6 5ft. 131/3 133/6 135/9 138/- 143/-





Lath Bottom Bedstead.

Top and bottom rods, 3/in.

Filling, 5/8in.

Head, 62in. high. Foot, 50in.

No. 5119—1½ in. pillars. 6ft.6×4ft.6 5ft.

142/6 147/6

No. 5122—2in. pillars,

6ft.6×4ft.6 5ft.

164/3 169/3

#### Lath Bottom Bedstead.

No. 5053

Pillars, 1¼ in. square.
Top rods, ¾ in. square.
Bottom rods, ¾ in. square.
Filling, ¾ in round.
Head, 57 in. high.
Foot, 43 in. "

No. 5053

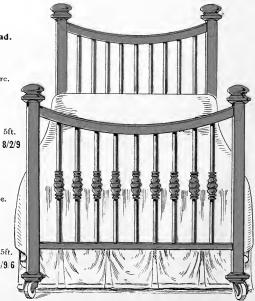
6ft.6 × 3ft. 3ft.6 4ft. 4ft.6 5ft. 7/9/3 7/12/3 7/15/3 7/18/3 8/2/9

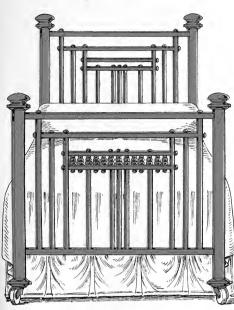
#### No. 5056

Pillars, 1½ in. square.
Top rods, ¾ in. square.
Bottom rods, ¾ in. square.
Filling, ¾ in. round,
Head, 57 in. high.
Foot, 43 in. "

 $_{6\mathrm{ft.6}\times}$  No. 5056

3ft. 3ft.6 4ft. 4ft.6 5ft. 7/16/- 7/19/- 8/2/- 8/5/- 8/9/6





No. 5059

Pillars, 11/4 in. square. Top rods, 3/4 in. square. Bottom rods, 5/8in. square. Filling, 5/8in. and 1/2in. square. Head, 57in. high. Foot, 43in.

No. 5059

6ft.6× 3ft.6 4ft. 4ft.6 5ft. 3ft. 10/19/9 11/2/9 11/5/9 11/8/9 11/13/3

No. 5062

Pillars, 11/2 in. square. Top rods, 3/4 in. square. Bottom rods, 3/4 in. square. Filling, 5/8in and 9/16 in. square.

Head, 57in. high. Foot, 43in.

No. 5062

6ft.6× 4ft. 4ft.6 3ft.6 3ft. 11/11/- 11/14/- 11/17/- 12/-/- 12/4/6

#### Lath Bottom Bedstead.

No. 863

Pillars, 11/2 in. square.

Top and bottom rods, 3/in. square.

Filling, 5/8in. square,

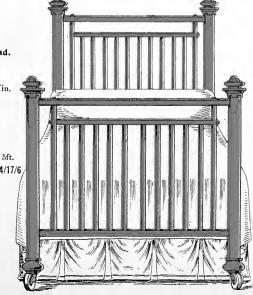
Head, 59in. high.

Foot, 45in.

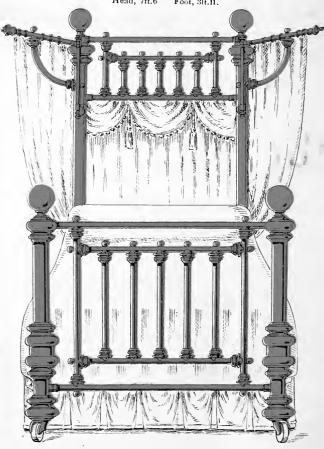
6ft.6×

3ft. 3ft.6 4ft. 4ft.6

14/3/6 14/6/6 14/9/6 14/12/6 14/17/6



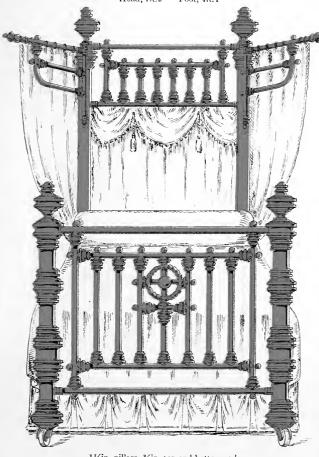
Heights,
Head, 7ft.6 Foot, 3ft.11.



Top and bottom rods, 3/4 in. Filling, 5/8 in.

		6ft.6	×3ft.	3ft.6	4ft.	4ft.6	5ft.	
No.	5114—Pillars,	1¼ in.	132/9	135/-	137/3	139/6	144/6	
12	5072 11	1½in.	138/-	140/3	142/6	144/9	149/9	
"	5075 "Top rods,	2in. }	159/9	162/-	164/3	166/6	171/6	

Heights, Head, 7ft.9 Foot, 4ft.1



1½in. pillars, ¾in. top and bottom rods.

58in. filling..

6ft.6×3ft. 3ft.6 4ft. 4ft.6 5ft.

No. 733—French .. 7/10/- 7/13/0 7/16/0 7/19/- 8/3/6

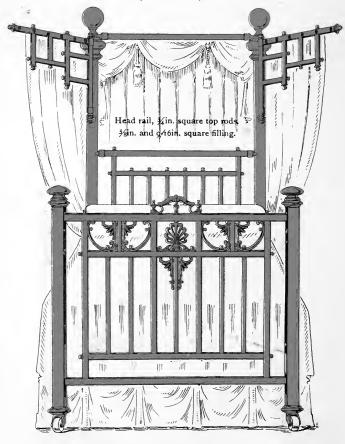
If 2in. foot pillars, 17/3 extra. If 2in. head and foot pillars, 30/6 extra.\*

6ft.6×3ft. 3ft.6 4ft. 4ft.6 5ft.

No. 734—Parisian ... 9/2/3 9/5/3 9/8/3 9/11/3 9/15/9 (as illustrated)

If 2in. foot pillars, 17/3 extra. If 2in. head and foot pillars, 38/- extra.)

Heights, Head, 7ft.7in. Foot, 3ft.10in.



#### Handsome cast brass ornaments.

Foot pillars, 1½ in. square, head pillars, 1½ in. round.

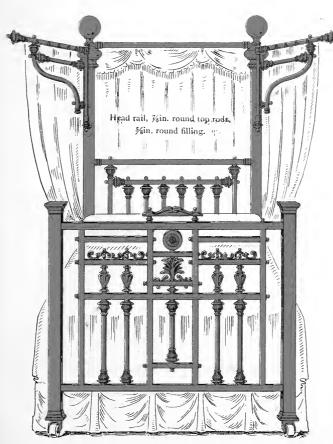
Top rods, ¾ in., bottom rods, ¾ in. Filling, ¾ in. and 9/16 in. square.

6ft. 6×4ft. 6 5ft.

No. 5106—Italian (as drawn) 22/2/6 22/10/-11 5104—French . . . 18/15/- 19/2/6

Heights,

Head, 7ft.7in. Foot, 3ft.10in.



Handsome cast brass ornaments.

Foot pillars, 11/2 in. square, head pillars, 11/2 in. round.

	$6\text{ft.}6\times4\text{ft.}6$	5ft.	
No. 5112-Italian (as drawn)	19/2/6	19/10/-	
5110—French, 1½in. square head pillars and ¾in. square top rods at head	17/12/6	18/-/-	

Heights, Head, 7ft.7in. Foot, 4ft.



Handsome cast brass ornaments. Head and foot pillars, 1½ in. round.

Top rod of foot end, 3/4 in. square. Filling, 5/8 in. and 1/2 in. round.

6ft.6×4ft.6 5ft.

No. 5109—Italian (as drawn) 12/15/- 13/-/-

.. 5107—French .. .. 10/17/6 11/2/6



### PRICE LIST OF BEDDING

,	WOO	L, FL	OCK	, & H	IAIR	MA	<b>TTR</b>	ES.	SE	S (Bo	rder	ed).
No.	1			3f	t.  4ft.	6in		Desc	ripti	ion of (	Quality	y.
210R		lattres:	S	. 14/			ісу Ве	elgian	tich	cs.		
211 R				18/	- 22/	9 Go		11	- 11			
212R		d Wool										Belg'n ticl
217R 222R		Mattres nd Fibre		19/						gian tic		elgian tick
223 R	Hair M	lattress			3 64/	10 Go	od hair	r. in f	anci	e Belgia	an or u	nion tick
224 R	Hair, S											union tick
	•	woo	L BE				-					
No.	XXZ - 1 T	2 11	3ft.	3ft.6in	4ft.	4ft,6in	5ft.	Pill	ows	Descri	ption o	of Quality.
236R	Bolst	Bed and ter	10/4	11/9	12/8	14/-	15/4	1/5	ea.	In cott	on tick	
237R	Wool H Bolst	Bed and	13/-	14/5	16/8	18/-	19/10	1/1	0 11	In supe	er cotto	on tick
238R		d Wool	1				1					
239R		Bolster White	20/9	23/5	26/-	29/3	31/1	2/9	**	In unio	n tick,	, well filled a good woo
	Woo		29/10	32/5	37/10	40/6	44/2	4/1	11	In good		white woo
		CE	THI	CO D	OLIC	TED	C C	DI		OWIG		
A11	Feather									OWS		or Smell.
			40 R		ry Fe							
				Bolster		1				llows.		
3ft	t			4/6		1 Pi	llow					3/8
	t. 6in			5/11			*!					3/8
4f				6/9			llows					6/4
5ft	t. 6in		1 ::	7/3 7/5	.:	}	11	• •				7/3 8/4
		241			ultry	Feath	ers in	n Ur	ion	Ticks		
3f1	t		1	5/5		1 Pi						4/6
3ft	t. 6in		1	6/9			ı,					4/6
4ft	t			8/2			llows	• •				8/2
411 5ft	t. 6in t		1::	8/7 9/11	- ::		11					9/- 9/11
		242		ixed (		eathe	rs in	Uni		Ticks.		
3ft	t		1	8/2		1 Pi						5/5
	t. 6in			9/11			1					5/5
4f1				12/2 12/8			llows	• •				10/10 10/10
5ft				13/6			11			• • •		12/8
		244 R			v Goos			in		on Tic	ks.	
3ft	i		1	11/3		1 Pi						6/9
3ft	t. 6in		1	12/8		3 D	1					6/9
4ft	. 6in			$\frac{15/4}{17/2}$			llows				• •	13/6 13/6
5ft				18/11	• •							13/6
	. 6in		1	19/10			11		٠			13/6
		245	R G	rey G	oose F	eathe	rs in	Lin	en '	Ticks.		7 7 7
3ft				12/8		1 Pi						9/-
31t	. 6in			14/5 17/8		2 Pil						9/- 14/11
	. 6in			19/11		2 1 1					= ::	16/3
5ft				18/10		,	ı					19/10
511	. 6in	246 R	Rest	Grev	Goose	Feat		in I	ine	n Tick		19/10
- 3ft		240 K	J	14/11	00050	1 Pil						9/11
	. 6in			17/8								9/11
4ft				21/2			lows					18/-
4ft 5ft	. 6in			23/- 24/4		1						19/10 22/6
	. 6in	• •		27/-		1						22/6
5.0												

GUARANTEED TO BE ABSOLUTELY PURE AND WHOLESOME, AND MANUFACTURED IN CLEAN AND WELL VENTILATED WORKROOMS.